

# STABILIZATION INFORMATION SEARCH SCREENING CHECKLIST

CONFIDENTIAL

RCRA RECORDS CENTER  
FACILITY Atlantic Wire Co  
I.D. NO. CTD001161187  
FILE LOC. R-5  
OTHER \_\_\_\_\_

Person's Name:

Date of EPA File Search:

Date of State File Search:

Facility:

Address:

Denise Martucci  
5/18/93  
5/11/93  
Atlantic Wire Co.  
One Church St.  
Branford, CT

RDMS DocID

110199



PART A - To be filled out during files searches.

Information	Report Dates	EPA Files	State Files	Contractor File Number
RFA Report (PA-Plus Report) <u>6/92</u>	_____	<u>X</u>	_____	<u>A1</u>
RCRA Permit and Revisions	_____	_____	_____	<u>A2</u>
Spill Reports	_____	_____	_____	<u>A3</u>
Inspection Reports <u>9/83, 11/90</u>	_____	<u>X</u>	<u>X</u>	<u>A4</u>
RFI Report <u>11/90</u>	_____	_____	<u>X</u>	<u>A5</u>
Field Sampling Reports	_____	_____	_____	<u>A6</u>
Hazardous Waste Storage Reports	_____	_____	_____	<u>A7</u>
Complaint Letters	_____	_____	_____	<u>A8</u>
Facility Hazardous Waste Annual Report	_____	_____	_____	<u>A9</u>
RCRA Part A Permit Application <u>11/90</u>	_____	<u>X</u>	<u>X</u>	<u>A10</u>
<u>NPDES Permit 4/82</u>	_____	<u>X</u>	_____	<u>A11</u>
<u>Notice of Violation 12/92</u>	_____	_____	<u>X</u>	<u>A12</u>
_____	_____	_____	_____	<u>A13</u>

PART B - To be filled out during review of file information.

Data	Information Located?		Contractor File Number
	Yes	No	
Bedrock Depth*	<u>X</u>	_____	<u>B1</u>
Hydraulic Conductivity*	_____	_____	<u>B2</u>
Areas of Concern (AOCs) Contamination Chemistry*	_____	_____	<u>B3</u>
Ground Water Chemistry/ Plume Characteristics*	_____	_____	<u>B4</u>
Ground Water Data Trend Analysis*	_____	_____	<u>B5</u>

\*Note: These information items were identified as critical data for technical stabilization evaluations conducted during the Stabilization Collaborative Initiative project. (Page 2 includes some of these items also).

Data (cont.)	Yes	No	Contractor File Number
Offsite Contamination			
Data*			B6
Sampling Information*	X		B7
Spill Records			B8
Raw Material Usage	X		B9
Facility Map/Drawing	X		B10
Waste Generation Information	X		B11
Facility Activities History	X		B12
Well Location Information	X		B13
Waste Disposal Information	X		B14
Waste Handling/Storage Information	X		B15
Geological Information	X		B16
Ground Water Flow Direction			B17
Ground Water Use Classification	X		B18
Ground Water Flow			B19
Soil Boring Information			B20
Soil Types/Classifications	X		B21
Previous Corrective Actions Taken			B22
Wetland Locations	X		B23
Other Sensitive Environments	X		B24
Endangered Species	X		B25
Topographic Maps	X		B26
Site Description Information	X		B27
Areas of Concern Identified/Description	X		B28
Surface Water Use Classification	X		B29
Sludge "delisting" info.	X		B30
			B31
MISC.	X		B32

Identification of Potential AOCs:

AOC #	Area Description	Potential Contamination**			
		Surface Water	Ground Water	Soil	Sediment
AOC 1	Chemical / Waste Oil Stg.	U	U	U	U
AOC 2	Small Cleaning House	Y	Y	Y	U
AOC 3	Large Cleaning House	U	Y	Y	U
AOC 4	Basement Tanks	U	Y	Y	U
AOC 5	Nitrogen & Propane Tanks	U	U	U	U
AOC 6	FeSO <sub>4</sub> Waste Pile	U	Y	Y	U
AOC 7	Delivery Yard	U	Y	Y	U
AOC 8	WWTS	U	Y	Y	U
AOC 9	NPDES Outfall	Y	U	U	U
AOC 10	Mendota St. Parking Lot	U	Y	Y	U
AOC 11	Machine Coolant Tank	U	Y	Y	U
AOC 12	No. 2 Fuel Oil Tanks	Y	Y	Y	U

☒ Check this block if a Part B continuation sheet was used.

Recommendation:

Based upon the file search information, does it appear that sufficient technical information is available to conduct a technical stabilization evaluation?

\_\_\_ Yes \_\_\_ No

**PART C** - To be filled out by contractor project manager and EPA Work Assignment Manager. AOCs to be evaluated for technical stabilization action are noted below on page 4.

\*\*Note: Use "Y" for Yes or "U" for Unknown. Answering "No" is inappropriate at this time due to having insufficient information.

AOCs to be evaluated for stabilization:

AOC #	Area Description	Assumptions (if any)
2 AOC <u>2</u>	<u>Small Cleaning House</u>	
7 AOC <u>3</u>	<u>Large Cleaning House</u>	
AOC <u>4</u>	<u>Basement tank</u>	
AOC <u>6</u>	<u>Ferrous Sulfate Crystals Waste Pile</u>	
AOC <u>9</u>	<u>NPDES Outfall</u>	
AOC <u>12</u>	<u>No. 2 Fuel Oil Tank</u>	
AOC <u>11</u>	<u>Water Soluble Machine Coolant Tank</u>	
AOC <u>  </u>	<u>  </u>	

# **STABILIZATION INFORMATION SEARCH SCREENING CHECKLIST**

## **PART B CONTINUATION SHEET**

Identification of Potential AOCs:

AOC #	Area Description	Potential Contamination**			
		<u>Surface Water</u>	<u>Ground Water</u>	<u>Soil</u>	<u>Sediment</u>
AOC 13	<u>Sulfuric / Muratic</u>	<u>U</u>	<u>U</u>	<u>U</u>	<u>U</u>
AOC 14	<u>Acid Tanks</u>				
AOC 14	<u>Acid Recovery Unit</u>	<u>U</u>	<u>U</u>	<u>U</u>	<u>U</u>
AOC 15	_____	_____	_____	_____	_____
AOC 16	_____	_____	_____	_____	_____
AOC 17	_____	_____	_____	_____	_____
AOC 18	_____	_____	_____	_____	_____
AOC 19	_____	_____	_____	_____	_____
AOC 20	_____	_____	_____	_____	_____
AOC 21	_____	_____	_____	_____	_____
AOC 22	_____	_____	_____	_____	_____
AOC 23	_____	_____	_____	_____	_____
AOC 24	_____	_____	_____	_____	_____
AOC 25	_____	_____	_____	_____	_____
AOC 26	_____	_____	_____	_____	_____
AOC 27	_____	_____	_____	_____	_____

\*\*\*Note: Use "Y" for Yes or "U" for Unknown - Answering "No" is inappropriate at this time due to having insufficient information.